

L Number	Hits	Search Text	DB	Time stamp
1	1	5726911.pn.	USPAT	2002/09/12 08:39
2	1098	73/116.ccls.	USPAT	2002/09/12 08:39
3	194326	engine	USPAT	2002/09/12 08:39
4	837	73/116.ccls. and engine	USPAT	2002/09/12 08:40
5	93	(73/116.ccls. and engine) and life	USPAT	2002/09/12 08:48
6	951433	analy\$3 or test\$3	USPAT	2002/09/12 08:49
7	480	(analy\$3 or test\$3) and (73/116.ccls. and engine)	USPAT	2002/09/12 08:49
-	22	extract\$3 with (database or (data adj base)) same export\$3 with(database or (data adj base)) and (time or timestamp)	USPAT	2002/09/09 13:38
-	1274	(707/201 or 707/202 or 707/204).ccls.	USPAT	2002/09/09 14:37
-	463	(707/204).ccls.	USPAT	2002/09/09 14:37
-	70	((707/204).ccls.) and (engine or airplane or plane)	USPAT	2002/09/09 14:38
-	198	((707/204).ccls.) and (modified or updated or changed) near (data or information or entry)	USPAT	2002/09/09 14:41
-	46	((707/204).ccls.) and (modified or updated or changed) near (data or information or entry) and (timestamp or (time adj stamp))	USPAT	2002/09/09 14:42
-	137	((707/201 or 707/202 or 707/204).ccls.) and (modified or updated or changed) near (data or information or entry) and (timestamp or (time adj stamp))	USPAT	2002/09/09 14:57
-	9033	((engine adj configuration) or (aircraft adj configuration) or (engine adj input) or (engine adj raw adj output) or (engine adj smoothed adj output) or (aircraft adj input) or (aircraft adj raw adj output) or (aircraft adj smoothed adj output) or alert or initialization or compressed) adj data	USPAT	2002/09/09 15:01
-	0	((engine adj configuration) and (aircraft adj configuration) and (engine adj input) and (engine adj raw adj output) and (engine adj smoothed adj output) and (aircraft adj input) and (aircraft adj raw adj output) and (aircraft adj smoothed adj output) and alert and initialization and compressed) adj data	USPAT	2002/09/09 16:38
-	42	(flight adj data) same (database or (data adj base))	USPAT	2002/09/09 16:39
-	14	((flight adj data) same (database or (data adj base))) and engine	USPAT	2002/09/09 16:40
-	56	((black adj box) or (flight adj recorder)) same ( database or (data adj base))	USPAT	2002/09/10 08:39
-	19	((black adj box) or (flight adj recorder)) same ( database or (data adj base)) and engine	USPAT	2002/09/10 08:39
-	176	((black adj box) or (flight adj (data or information or recorder))) same ( database or (data adj base))	USPAT	2002/09/10 08:49
-	1	"4442491".PN.	USPAT	2002/09/10 11:25
-	20	("4347618"   "4521857"   "4807158"   "4827419"   "5111400"   "5265024"   "5343395"   "5363107"   "5369589"   "5379215"   "5390237"   "5432895"   "5490239"   "5517193"   "5548515"   "5568385"   "5583972"   "5675746"   "5717589"   "6021374").PN.	USPAT	2002/09/10 11:56
-	1	6047165.pn.	USPAT	2002/09/10 13:00
-	1	4729102.pn.	USPAT	2002/09/10 13:03
-	1	5726911.pn.	USPAT	2002/09/10 13:05
-	1	5841255.pn.	USPAT	2002/09/10 13:05
-	9	("4945474"   "5129082"   "5404508"   "5455946"   "5499359"   "5499367"   "5592530"   "5613113"   "5640561").PN.	USPAT	2002/09/10 13:25

-	9	("4945474"   "5129082"   "5404508"   "5455946"   "5499359"   "5499367"   "5592530"   "5613113"   "5640561").PN.	USPAT	2002/09/10 16:34
-	114	(database with synchronization) and (time adj stamp)	USPAT	2002/09/10 17:11
-	9	("4408273"   "4410942"   "4853843"   "4875159"   "5355477"   "5392390"   "5485607"   "5526518"   "5544345").PN.	USPAT	2002/09/11 08:43
-	246	707/104.1 and ((flight or engine) same (database or (data adj base)))	USPAT	2002/09/11 11:38
-	232	707/104.1.ccls. and ((flight or engine) same (database or (data adj base)))	USPAT	2002/09/11 11:42
-	4	707/104.1.ccls. and ((flight and engine) same (database or (data adj base)))	USPAT	2002/09/11 11:43
-	4	707/104.1.ccls. and ((flight) same (database or (data adj base))) and engine	USPAT	2002/09/11 11:43
-	9	707/104.1.ccls. and ((flight) same (database or (data adj base)))	USPAT	2002/09/11 11:43
-	620	((flight) same (database or (data adj base)))	USPAT	2002/09/11 11:43
-	169	((((flight) same (database or (data adj base)))) and engine	USPAT	2002/09/11 11:44
-	0	(engine adj configuration) and (engine adj input) and (compression adj point) and (database or (data adj base)) and (engine adj output)	USPAT	2002/09/11 16:30
-	1527	engine adj configuration	USPAT	2002/09/11 16:30
-	1862	engine adj input	USPAT	2002/09/11 16:30
-	10652	engine adj output	USPAT	2002/09/11 16:30
-	669	compression adj point	USPAT	2002/09/11 16:31
-	44872	engine and compression	USPAT	2002/09/11 16:31
-	26	(engine adj configuration) and (engine adj input) and (engine adj output)	USPAT	2002/09/11 16:31
-	0	((((engine adj configuration) and (engine adj input) and (engine adj output)) and (engine and compression)) and (database or (data adj base)))	USPAT	2002/09/11 16:32
-	6	((engine adj configuration) and (engine adj input) and (engine adj output)) and (engine and compression)	USPAT	2002/09/11 16:39
-	45331	motor with sensor	USPAT	2002/09/11 16:42
-	1237	(motor with sensor) and (database or (data adj base))	USPAT	2002/09/11 16:40
-	167	((motor with sensor) and (database or (data adj base))) and (raw and input and output)	USPAT	2002/09/11 16:40
-	19	((motor with sensor) and (database or (data adj base))) and (raw and input and output) near data	USPAT	2002/09/11 16:42
-	67518	(motor or engine) with sensor	USPAT	2002/09/11 16:42
-	84	((motor or engine) with sensor) and (raw and input and output) near data	USPAT	2002/09/11 17:14
-	1	((motor or engine) with sensor) and (((raw and input and output) near data) same engine)	USPAT	2002/09/11 17:17
-	1098	73/116.ccls.	USPAT	2002/09/11 17:17
-	18	73/116.ccls. and (database or data adj base)	USPAT	2002/09/11 17:17
-	14	(73/116.ccls. and (database or data adj base)) and sensor	USPAT	2002/09/11 17:17